## In the Specification:

## Please amend the Abstract of the Disclosure as follows:

The aim of the invention is to produce an A method for producing an effect yarn on an open-end rotor spinning machine, formed from an alternating line-up of yarn sections and effects consisting of pre-determined thickenings. To this end, wherein an effect is produced where the yarn is joined by means of a piecing piereing end, in the piecing piereing region of the yarn located downstream of the piecing piereing end, following a break in the thread. The invention enables the quality of the yarn produced in this way is to be improved such that unwanted deviations from the pre-determined repeat of pattern of the effect yarn, caused by piecing piereing regions, are eliminated.